Application No. 10/644,993 Amendment dated September 8, 2006 Reply to Office Action of June 8, 2006

Docket No.: 0941-0815P

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AMENDMENTS TO THE SPECIFICATION

Please add the following paragraph after the paragraph ending on page 2, line 14:

--Further scope of the applicability of the present invention will become apparent from the detailed description given hereinafter. However, it should be understood that the detailed description and specific examples, while indicating preferred embodiments of the invention, are given by way of illustration only, since various changes and modifications within the spirit and scope of the invention will become apparent to those skilled in the art from this detailed description.--

Please delete the paragraph beginning on page 2, line 15, in its entirety.

Please amend the paragraph beginning on page 2, line 16, as follows:

--The present invention ean be will become more fully understood by reading from the subsequent detailed description and examples with references made to the accompanying drawings, which are given by way of illustration only, and thus are not limitative of the present invention, and wherein:--

Please amend the paragraph beginning on page 3, line 15, as follows:

--In Fig. 1, an electronic device E of the invention has a body B comprising a seat 100, a display unit D and an antenna 4. The body B is a host of the electronic device E. The display unit D is electronically connected to the body B to display image data B, and the antenna 4 is

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electronically connected to the body B for transferring data. In this preferred embodiment, the

display unit D is a liquid crystal display (LCD).--

Please amend the paragraph beginning on page 3, line 23, as follows:

-- In Fig. 2, the body B has a first element 1, a second element 2, an index unit 3

comprising a connecting end 300 coupled to the seat 100 of the body B, and an intermediate

element M. The second element 2 is coupled to the first element 1 along a first axis a-a. The

index unit 3 is coupled to the second element 2 along a second axis b-b through the intermediate

element M and electronically connected to the display unit D. The index unit 3 has a first index

port 3-1 electronically connected to the display unit D through a circuit not shown. In Fig. 2, the

index unit 3 is received in a seat 10 of the first element 1 and in a first mode by exposure on the

outside of the first element 1, such that the display unit D can be controlled by the first index port

3-1. The first index port 3-1 is composed of several keys 310.--

Please add the following paragraph before the paragraph beginning on page 5, line 10:

-- The connecting end 300 of the index unit 3 is limited by the seat 100 of the body B

when the index unit 3 is moved between the first mode (Fig. 3A) and the second mode (Fig.

3B).--

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